

Web Images Maps News Shopping Gmail more ▼



Sign in

Segmentation and evaluation of adipose tissue

Search

Advanced Search
Preferences



Web Scholar Books

Results 1 - 10 of about 55,400 for **Segmentation and evaluation of adipose tissue** (0.29 seconds)

Scholarly articles for **Segmentation and evaluation of adipose tissue**



Segmentation and **Evaluation** of **Adipose Tissue** from Whole ... - Jin - Cited by 6

Evaluation of Abdominal Fat Distribution in ... - Gautier - Cited by 58

Description and **Evaluation** of a Method Based on Magnetic ... - OHLAGER - Cited by 12

LNCS 2878 - **Segmentation and Evaluation of Adipose Tissue** from ...

Segmentation and Evaluation of Adipose Tissue from Whole Body MRI Scans. 639. [11]. The Voronoi diagram classification yields a boundary with a "noisy" ...

www.springerlink.com/index/rgc0wagxj7rkg05f.pdf - [Similar pages](#)

Evaluation of adipose tissue distribution in obese fa/fa Zucker ...

Evaluation of adipose tissue distribution. in obese fa/fa Zucker rats by in vivo MR Image d is a 3D reconstruction of **segmented adipose** ...

www.springerlink.com/index/3V0BCFDLWX64792F.pdf - [Similar pages](#)

[More results from www.springerlink.com »](#)

[PDF] **Segmentation and Evaluation of Adipose Tissue** from Whole Body MRI ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

In Figure 4 we show an. example of **segmentation** of **adipose tissue** of a single MRI T1 weighted image. 2.2 **Evaluation of Segmentation** Algorithms ...

medimage.bme.columbia.edu/images/publications/9-pdf.pdf - [Similar pages](#)

Assessment of **Adipose Tissue** from Whole Body 3T MRI Scans

Heymsfield, "**Segmentation and Evaluation of Adipose Tissue** from. Whole Body MRI Scans," presented at MICCAI, Montreal, Canada, ...

ieeexplore.ieee.org/iel5/10755/33900/01616120.pdf - [Similar pages](#)

AMIA - Medical Imaging Systems Working Group (MIS-WG)

Jin, Y., C. Imielinska, A. F. Laine, J. Udupa, W. Shen, S.B. Heymsfield, "**Segmentation and Evaluation of Adipose Tissue** from Whole Body MRI Scans", ...

www.amia.org/mbrcenter/wg/mis/resources.asp - 28k - [Cached](#) - [Similar pages](#)

International Journal of Obesity - Abstract of article ...

magnetic resonance imaging, abdominal **adipose tissue**, software **evaluation**, image **segmentation**, visceral **adipose tissue**, subcutaneous **adipose tissue** ...

www.nature.com/ijo/journal/v32/n1/abs/0803696a.html - [Similar pages](#)

Medical Image Computing and Computer-Assisted Intervention - ... - Google Books Result

by Randy E. Ellis, Terry M. Peters - 2003 - Medical - 819 pages

In Figure 4 we show an example of **segmentation** of **adipose tissue** of a ... have recently developed a comprehensive **segmentation evaluation** methodology [12] ...

books.google.com/books?isbn=3540204628...

Whole-body T1 mapping improves the definition of **adipose tissue** ...

false-positive based on the true erroneously **segmented adipose tissue** (denoted Other) after **evaluation** of the FP origins. ... doi.wiley.com/10.1002/jmri.20644 - [Similar pages](#)

DBLP: Jayaram K. Udupa

38 · EE · Yinpeng Jin, Celina Imielinska, Andrew Laine, Jayaram K. Udupa, Wei Shen, Steven B. Heymsfield: **Segmentation and Evaluation of Adipose Tissue** from ...

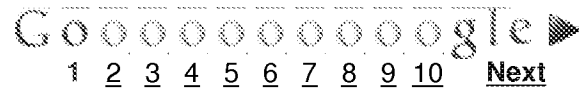
www.informatik.uni-trier.de/~ley/db/indices/a-tree/u/Udupa:Jayaram_K.html - 39k - [Cached](#) - [Similar pages](#)

[Quantitative comparison and evaluation of software...](#) [Int J Obes ...

Images were **segmented** into cross-sectional area (CSA), and the areas of visceral (VAT) and subcutaneous **adipose tissue** (SAT). Ease of learning and use and ...

www.ncbi.nlm.nih.gov/pubmed/17700582?ordinalpos=4&itool=EntrezSystem2.PEntrez.Pubmed.Pubmed_ResultsPa...

- [Similar pages](#)



Segmentation and evaluation of adipose tissue

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) | [Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)